			N. 🖓 (	$\mathbf{O}_{\mathbf{C}} \subset \mathbb{C}^{+} \subset \mathbb{C}^{+}$	- Y			20py 70
Form 9-331 May 1963)		UNTED STAT	ES	SUBMIT IN T	RIP' ATE.	Form	approved.	
May 1000)		ME. OF THE		OR (Other Instruct	tion i re-	5. LEASE DESIG		0. 42-R1424.
•	_	SEOLOGICAL SU				NM 024		SUBIRE NO.
						6. IF INDIAN, A	-	TRIRE NAME
		ICES AND REI						
(Do not use this	Use "APPLICA	als to drill or to deep TION FOR PERMIT-	en or plug ba " for such pro	ack to a different rese oposals.)	rvoir.			
OIL GAS		<u> </u>				7. UNIT AGREEM	ENT NAME	
WELL WELL	OTHER	WIW				0		
NEWMONT OIL COMPANY						8. FARM OB LEASE NAME		
3. ADDRESS OF OPERATOR						9. WELL NO.		
P. 0. BOX 1305, ARTESIA, NEW MEXICO 88210						8		
<ol> <li>LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)</li> </ol>						10. FIELD AND POOL, OR WILDCAT		
At surface						West Squar	re Lake	
10801 551	5 6601 EV	L of Sec. 33-	T166. D	205		11. SEC., T., E., SURVEY O	M., OR BLE.	AND
1900 FSL	. G 000° FWL	L 01 Sec. 33-	1105; K-	JUE		5 a a	22 160	206 1140
A. PERMIT NO.		15. ELEVATIONS (Show	w whether DF,	RT, GR, etc.)		12. COUNTY OR		30E NMP
			·	-		Eddy		Mexico
·							iyew	PIEXTCO
		propriate Box To I	Indicate No	ature of Notice, R	eport, or Ol	ther Data	•	-
	NOTICE OF INTEN	TION TO:			SUBSEQUE	NT REPORT OF:		•
TEST WATER SHUT-	-0 <b>FF</b> P	PULL OR ALTER CASING		WATER SHUT-OF	·•	BEPA	IRING WELL	[]
FRACTURE TREAT		ULTIPLE COMPLETE		FRACTURE TREA		· •	RING CABING	.
SHOOT OR ACIDIZE	XX A	BANDON*		SHOOTING OR A			DONMENT*	
REPAIR WELL	c	HANGE PLANS		(Other)	·		<u> </u>	
(Other)				(Norm: R Completio	eport results on or Recomple	of multiple comp tion Report and	letion on W	Vell
nent to this work.)	.)*	nally drilled, give sub			a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*			one and measured and	a true vertical	aeptns for all i	markers and	zones perti-
nent to this work.)	.)*			one and measured and	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*			one and measured and	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*			one and measured and	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		n 500 ga	one and measured and	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		n 500 ga	ls 15% reg. a	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		REC	Is 15% reg. at $E + V \equiv D$	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		REC	ls 15% reg. a	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		REC	Is 15% reg. at $E + V \equiv D$	a true vertical	aeptns for all i	markers and	i zones perti-
nent to this work.)	.)*		REC NOV	Is 15% reg. a $E I V \equiv D$ $7 \pm 107.0$	acid and		markers and	i zones perti-
nent to this work.)	.)*		REC NOV	Is 15% reg. at $E + V \equiv D$	acid and		markers and	i zones perti-
nent to this work.)	.)*		REC NOV	Is 15% reg. a E I V E D 7 = 1070 R = 1070	acid and		markers and	i zones perti-
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neni to this work) We propo	.)*	lize well with	REC NOV	Is 15% reg. a E I V E D 7 = 1070 R = 1070	a true vertical		markers and	i zones perti-
. I hereby certify that SIGNED	ose to acid	true and correct	REC NOV	Is 15% reg. a E I V E D 7 = 1070 R = 1070	a true vertical		markers and	i zones perti-
. I hereby certify that	ose to acid	true and correct	REC NOV	Is 15% reg. a E I V E D 7 = 107	a true vertical			i zones perti-
. I hereby certify that SIGNED This space for Federal	ose to acid	true and correct	REC NOV	Is 15% reg. a E I V E D 7 = 107	a true vertical	return wei 10 million auf		njection
. I hereby certify that SIGNED This space for Federal	ose to acid	true and correct		Is 15% reg. a E I V E D 7 = 107	a true vertical			njection
. I hereby certify that SIGNED (This space for Federal DERAFE) B	ose to acid	true and correct		Is 15% reg. a E I V E D 7 = 107	a true vertical	return wei 10 million auf		njection
. I hereby certify that SIGNED (This space for Federal DECEMPENT IN	ose to acid	true and correct Utilize The use)		Is 15% reg. a $E I V \equiv D$ 107. 13.107.	a true vertical	return wei 10 million auf		njection
. I hereby certify that SIGNED (This space for Federal DECEMPENT IN	ose to acid	true and correct Utilize The use)		Is 15% reg. a E I V E D 7 = 107	a true vertical	return wei 10 million auf		njection

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